

IN THE MATTER OF		PATENT AND PRIORITY MATTER	
<div style="font-size: 2em; font-weight: bold;">A</div>	<div style="font-size: 1.2em; font-weight: bold;">KOBILIN, A. A.</div>	<div style="font-size: 1.5em; font-weight: bold;">A-4</div>	
<div style="border: 1px solid black; padding: 10px; margin: 10px auto; width: 80%;"> <p>               Effect of specific infection on changes and chemical contents of blood. A. A. Kobilin, Leningrad, U.S.S.R., and V. T. Kozlov, Moscow, U.S.S.R., 7-1946, 24, 685-687.—In subacute chronic infection, changes of blood usually involves the C<sub>1</sub> content of the blood. Such rise in C<sub>1</sub> contents occurs. If infection are removed, content of the protein is diminished and sometimes a return was observed of an infection. In subacute chronic infection, C<sub>1</sub> contents of the blood increased, and in acute infection in health they vary in opposite directions. The changes in total-lipoprotein, cholesterol, and protein levels are possibly related to these last variations. W. McC.             </p> </div>			
<div style="font-size: 0.8em; font-weight: bold;">ASS-225 METALLURGICAL LITERATURE CLASSIFICATION</div>			
<div style="font-size: 0.8em; font-weight: bold;">SOURCE SYNDICATE</div>	<div style="font-size: 0.8em; font-weight: bold;">SOURCE MAY DIV 200</div>	<div style="font-size: 0.8em; font-weight: bold;">COLLECTOR</div>	<div style="font-size: 0.8em; font-weight: bold;">COLLECTOR MAY DIV 201</div>



KOBILKOVA, J.; KALOUSKOVA, J.; PAPEZ, L.; MALY, V.

Is it possible to evaluate disorders of labor activity in advance?  
Sborn. lek. 64 no.6:184-187 Js '62.

1. I. porodnicko-gynekologicka klinika fakulty vseobecneho lekarstvi  
University Karlovy v Praze, prednosta prof. dr. K.Klaus Ustav  
organizace zdravotnictvi fakulty vseobecneho lekarstvi University  
Karlovy, prednosta prof. dr V. Prosek  
(LABOR compl)

KOBILKOVA, J.; KALOUSKOVA, J.; SKODA, V.

Our experience with the use of vaginal cytology in prolonged pregnancy.  
Cesk. gyn. 27 [41] Ag '62.

1. I. gyn.-por. klin. fak. vseob. lek. KU v Praze, prednosta prof. dr.  
K. Klaus, DrSc. II., gyn.-por. klin. fak. vseob. lek. KU v Praze, prednosta  
prof. dr. J. Lukas, DrSc.  
(PREGNANCY PROLONGED) (VAGINAL SMEARS)

KOBILKOVA, J.; STRAKOVA, M.; KALOUSKOVA, J.; SKODA, V.; MALEK, J.

Cytological examination of the receptivity of vaginal and buccal epithelium to hormonal impulses. Cesk. gynec. 27 no.9:636-640 N '62.

1. I a II gyn.-per. klin. KU v Praze, prednosta prof. dr. K. Klaus,  
DrSc, prof. dr. J. Lukas, DrSc.

(INFANT NEWBORN)

(ESTROGENS)

(VAGINA)

(MOUTH)

(EPITHELIUM)

(SEX CHARACTERISTICS)

KOBILKOVA, J.; POLASEK, F.

Cytological examination of the effect of chlorpromazine on hyperestrin disorders of the menstrual cycle. Cesk. gynek. 27 no.9:641-642 N '62.

1. I gyn.-por. klin., prednosta prof. dr. K. Klaus, DrSc., OUNZ  
Praha-zapad.

(METRORRHAGIA)

(PREGNANEDIOL)

(CHLORPROMAZINE)

(ESTROGENS)

(MENORRHAGIA)

KALOUSKOVA, J.; PAPEZ, L.; KOBILKOVA, J.

Practical value of the crystallization method of cervical mucus  
in the evaluation of the ovarian cycle. Cesk. gynek. 28 no.9:  
599-603 N°63.

1. I. gyn. klin. fak. vseob. lek. KU v Praze, prednosta prof.  
dr. K.Klaus, DrSc.

CERVENKA, J.; KOBILOVA, J.; SKRIVAN, J.; STRIHNY, J.; LOZOYA, F.

Cytology of urine sediment during the period of labor preparation. Cesk. gynek. 29 no.1244-46 1964.

1. I. gyn.-por. klin. fak. vseob. lek. KU v Praze; prednost: prof.dr. K.Klaus, DrSc.



**ŠNAID, V.; KOHILKOVÁ, J.; ZÁVADIL, M.**

Clinical diagnosis and therapy of Stein-Leventhal syndrome.  
*Acta Univ. Carol. [med.] (Praha)* 10:suppl. 17:155-160 '63.

1. I. gynekologická klinika fakulty všeobecného lékařství  
Univerzity Karlovy v Praze; přednostas: prof. dr. K. Klaus.

KOBILKOVA, J.; CERNENKA, J.; CECCH, E.; KUZEL, D.; SKRIVAN, J. Matemat.  
spoluprace : DRUKOVA, S.

Biological preparation for labor in women with untimely and  
premature amniotic fluid flow. Cesk. gynek. 29 no.4:273-276  
My '64

1. I. gyn.-por. klin. fakulty vseobecneho lek. KU [Karlovy  
university] v Praze; prednosta: prof. dr. E.Klaus, DrSc.

KUZEL, D.; KOBIKOVÁ, J.; NEUGEBAUEROVÁ, L.; CERVENKA, J.; CECHE, E.

Effect of prolonged pregnancy on development of the fetus.  
Česk. gynek. 29 no. 4:281-283 My'64

I. Gyn.-per. klin. fakulty všeobecného lek. KU [Karlovy university] v Praze (prednosta: prof. dr. K. Klaus, DrSc.)  
a II. det. klin. fakulty det. lek. KU [Karlovy university] v Praze (prednosta: prof. dr. J. Houstek, DrSc.).

ČERVENKA, J.; KOTASEK, A.; KOBILKOVA, J.; KUZEL, D.; STRIBNY, J.

Cytology and urocutology in pregnant subjects with late gestoses. Cesk. gynek. 29 no.4:284-289 My'64

1. I. gyn.-per. klin. fak. vsech. lek. KU [Karlovy university] v Praze; vedouci: prof. dr. K.Klaus, DrSc.

KOBILKOVA, J.; POHUNEK, M.; CECHE, E.; SKODA, V.; CERVENKA, J.; ZAVADIL, M.

Study of the problem of cytotoxicity. Cesk. gynek. 29 no.1:  
23-28 P'64.

1. I. gyn.-por.klin. fak. vseob.lek. KU v Praze; (prednosta:  
prof.dr. K.Klaus, DrSc); Epidemiol. odd.fak.vseob. lek. KU  
v Praze (ved.: prof.dr. V.Kubelka) a II.gyn.-por.klin.fak.  
vseob. lek. KU v Praze (prednosta: prof.dr.J.Lukas, DrSc.)

\*

KOBILKOVA, J., KUZEL, D., CERVANKA, J., CECH, E.

Cytological examination of biological preparations and labor  
induction. Cesk. gynek. 29 no.6:527-529 Ag '64.

1. Gyn.-por. klin. fak. všeob. lek. Karlovy University v Praze  
(prednosta prof. dr. K. Klaus, DrSc.).

CHAZ, R.; NEUMIRTH, J.; KOSILKOVA, J.

Chromosome examination in the diagnosis of diseases accompanied  
by amenorrhea. Cesk. gynek. 29 (1969-70) N 102

1. III. int. klin. (prednosta - akad. J. Cervený), a I. gyn.  
por. klin. (prednosta - prof. dr. K. Klauz, D-Sc.), fakulty  
vseob. lek. Karlovy University v Praze.

KOBILKOVA, J.; KUZEL, D.; CECCH, E.; CERVENKA, J.

Difficulties with hormonal cytodiagnosis. Cesk. gynek. 44, no.3:  
174-177 Ap'65.

1. I. gyn.-por. klinika fakulty vseobecneho lekarstvi Karlovy  
University v Praze (prednosta: prof. dr. K. Klaus, DrSc.).



FABIAN, E.; KOBILKOVA, J.; KUCEROVA, L.; STORK, A.; SPONAROVA, J.

The influence of estrogens on the action of postheparin esterase.  
Cas. lek. Cesk. 104 no.47:1301-1302 26 N '65.

1. I. interni klinika fakulty vseobecneho lekarstvi Karlovy University v Praze a laborator pro patofysiologii krvetvorby a jater pri I. interni klinice (prednosta prof. dr. V. Hoenig, DrSc.) a  
I. gynekologicko-porodnicka klinika fakulty vseobecneho lekarstvi Karlovy University v Praze (prednosta prof. dr. K. Klaus, DrSc.).

KOBILKOVA, Jitka, MUDr.

~~Wishnievsky blockade therapy of puerperal mastitis. Cesk. gyn. 22/36~~  
no.8:576-579 Dec 57.

1. 1. por. gyn. klinika KU v Praze, prednosta prof. Dr. E. Klaus.

(MASTITIS, ther.

procaine block, Wishnievsky technic, in puerperal mastitis  
(Cs))

(PUERPERIUM, compl.

mastitis, ther., procaine block, Wishnievsky technic (Cs))

(PROCAINE, anesthesia & analgesia

block, Wishnievsky technic, ther. of puerperal mastitis (Cs))

**ROBILKOVA, J. MUDr. (Praha 2, Karlovo nám. 499)**

**Origin of Doederlein's bacillus in vagina. Cesk. gyn. 22[37] no.1/2:  
68-70 Jan 58.**

**1. I. gyn. klinika KU v Praze, prednosta prof. Dr K. Klaus.**

**(VAGINA, microbiol.**

**Lactobacillus doederleinii (Cs))**

**(LACTOBACILLUS,**

**doederleinii in vagina (Cs))**

**PANTOVA, B.; KOBILKOVA, J.; POHUNEK, M.**

Possible vaginal cytology in colpitis. *Cesk. gyn.* 25[39] no.1/2:  
124-127 Mr '60.

1. I. gynecologická klinika LFUK v Praze, přednosta prof. dr. K.  
Klaus, Dr. So. Epidemiologické oddělení LFUK, přednosta doc. dr.  
Vl. Hubleka.

(VAGINAL SMEARS)  
(VAGINITIS diag.)

POLASEK, Ferdinand; KOSILKOVA, Jitka

What can be expected from chlorpromazine in the treatment of functional metrorrhagia? Cesk. gyn. 26[40] no.8:642-644 JI '61.

(CHLORPROMAZINE ther)

(MENORRHAGIA AND METRORRHAGIA ther)

PAPEZ, L.; KALOUSKOVA, J.; KOLILKOVA, J.; MALY, Vl.

Illustration of biological events at the time of delivery in the  
crystallization picture of mammary gland secretion. Sborn. lek.  
63 no.7/8:225-230 .

1. I porodnika a gynekologicka klinika fakulty vseobecneho lekarstvi  
University Karlovy v Praze prednosta prof. dr. K.Klaus Ustav organizace  
sdravotnictvi fakulty vseobecneho lekarstvi University Karlovy v Praze,  
prednosta prof. dr V.Prosek.

(MILK HUMAN chemistry) (DELIVERY)

KALOUSKOVA, J.; PAPEZ, L.; KOBILKOVA, J.; MALY, VL.

Possibilities of the practical use of crystallization of the secretion of the breast. Sborn. lek. 44 no.4:109-114 Ap '62.

1. I porodnicka a gynekologicka klinika fakulty vseobecneho lekarstvi University Karlovy v Praze, prednosta prof. dr. K. Klaus. Ustav organizace zdravotnictvi, prednosta prof. dr. V. Prosek.

(MILK HUMAN chemistry) (COLOSTRUM chemistry)

CHRZ, R.; NEUWIRTH, J.; KOBILKOVA, J.

Karyotype in the diagnosis of various endocrinopathies. Acta  
univ. Carol. [med] (Praha): Suppl. 18: 119-122 '64.

1. III. interni klinika fakulty vseobecneho lekarstvi Karlovy  
University v Praze (prednosta: akademik J. Charvat) a I. gynecologicka  
klinika fakulty vseobecneho lekarstvi University Karlovy v Praze  
(prednosta: prof. dr. K. Klaus).



KOBILYAKOV, D. G.

KOBILYAKOV, D. G. (Chief veterinarian, Leninskiy raion, Moscow oblast.)  
Assimilation of the new forms of veterinary servicing of the raion.

So: Veterinariya; Vol. 31; No. 1; January 1945; Uncl.  
TABCON

**KOSILYAKOV, D.G.**

Adopting new forms of veterinary service for the district. Veteri-  
naria 31 no.1:20-23 Ja '53. (MLRA 6:12)

1. Glavnyy veterinarnyy vrach Leninskogo rayona, Moskovskoy oblasti.

USSR/Medicine - Veterinary

FD-1319

Card 1/1 : Pub 137-19/22

Author : \*Kobilyakov, D. G.

Title : Construction of animal husbandry buildings

Periodical : Veterinariya<sup>31</sup>, 9, 54-58, Sep 1954

Abstract : Merger of small kolkhozes and mechanization of work produced the desired results. Well illuminated, dry, warm, and fully equipped buildings and proper feeding of cattle are the conditions directly responsible for increased cattle population and increase of their productivity in the Leninskiy rayon, Moskovskaya Oblast. Small, independently functioning kolkhozes were unable to provide proper housing for cattle, because they could not very well maintain permanent construction brigades and fully utilize the mechanical equipment. Illustrations.

Institution : Leninskiy Rayon, Moskovskaya Oblast (\*Chief Veterinary Physician)

Submitted :

**KOBILYAKOV, D.G., glavnyy veterinarnyy vrach.**

**Peloidin in veterinary practice. Veterinariia 32 no.8:64-66  
Veterinariia 32 no.8:64-66 Ag '55. (MLA 8:10)**

**1. Rayonnaya vetelechnitsa Leninskogo rayona, Moskovskoy  
oblasti.  
(VETERINARY MATERIA MEDICA AND PHARMACY)**

USSR / Diseases of Farm Animals. General Problems.

R-1

Abs Jour : Ref Zhur - Biol., No. 17, 1958, No. 78882

Author : Kobilyakov, D. G.

Inst : Not given

Title : Peloidin in Veterinary Practice.

Orig Pub : Veterinariya, 1957, <sup>34</sup>No. 9, 62-63.

Abstract : The successful treatment is reported with peloidin of para-typhoid-colibacillosis of calves, of several intestinal illnesses of young pigs, colts, chickens, and calves, of trauma cornea in cattle, and of infectious conjunctivitis of rabbits.

*Handwritten:* Vet. Veterinary Doctor.  
Card 1/1 *Vetlechebnitsa, Lenin Rayon, Moscow Oblast.*

SEREDENKO, M.M., kand.ekon.nauk; KUCUSHEV, M.F. [Kubushev, M.F.];  
APPROVED FOR RELEASE 09/18/2001 CIA-RDP86-00513R000723410010-3  
FRAYDEN, M.V. [FRAYDEN, M.V.]; ALEKSANDROVA, V.O. [Aleksandrova, V.O.];  
N.I. [Borodets'kiy, N.I.]; DYATLOV, T.I.; KALITA, M.S. [Kalyta, M.S.]; DARAGAN, M.V. [Daragan, M.V.]; RADINA, Yu.M.; VOROB'YEVA, K.T. [Vorobyeva, K.T.]; LASTIVKA, N.N.; STARODUBSKIY, R.D. [Starodubs'kiy, R.D.]; YATSENIKO, P.F.; MUROMTSEVA, G.M. [Muromtseva, G.M.]; RASNER, S.I.; CHERNYAK, K.I.; KOBILYAKOV, I.I. [Kobyliakov, I.I.]; ALEKHANDROVA, V.O., kand.ekon.nauk, otv.red.; DEMIDIYUK, V.F. [Demidink, V.F.], red.; LIBERMAN, T.R., tekhn.red.

[Ways of increasing profits in metallurgical industries] Shliakhy pidvyshchennia rentabel'nosti metalurgicheskikh pidpriemstv. Kyiv, Vyd-vo Akad.nauk USSR, 1961. 93 p.

(MIRA 14:6)

1. Akademiya nauk USSR, Kiyev. Institut ekonomiki. 2. Institut ekonomiki AN USSR (for Seredenko, V.P.Aleksandrova, Kalita, Daragan, Radina). 3. Dnepropetrovskiy khimiko-tehnologicheskii institut (for Gorodetskiy, Dyatlov). 4. Dneprodzerzhinskii metallurgicheskii institut (for Kobilyakov).

(Dnepropetrovsk Province—Steel industry—Costs)

NOBILYATSKIY, V.O., insh.; MATYURIN, L.I., insh.

Automatic melting shop. Mekh. i avtom. proizv. 18 no.6:  
1-3 Js '64. (MIRA 17:9)

KOBILYATSKIY, V.G., inzh.; GOLUBYATNIKOV, B.G., inzh.

Vertically closed conveyor. Mashinostroyeniye no.6s40-41 N-D '63.  
(MIRA 16:12)

GOLUBEYATNIKOV, B.P., inzh.; KOBILYAISKIY, V.G., inzh.

Automatic line for producing small cast-iron castings. Mekh. 1  
avtom.proizv. 19 no.3:3-1 Pr '65. (MIRA 18:4)



C.A. KOBIN, I. I.

Soldering with hard solder in an electric furnace with a reducing atmosphere. A. P. Gulyaev and L. M. Kabanov. *Isotom. i Tekhn. Prom.* 1936, No. 2, 11-14. The strength of bonds produced by this method exceeds the strength of pure Cu and may be taken as 15 kg./sq. mm. for copper. The use of prot gas is recommended for creation of the reducing atm. Marshall Sittig

KOBINA, Z.N., insh.

Mercury-quartz lamps with corrected color. Svetotekhnika 9  
no.5:29-31 My '63. (MIRA 16:7)

1. Vsesoyuznyy svetotekhnicheskiy institut.  
(Electric lamps)

L 41102-65 SMT(1)/SMT(m)/EPP(e)/EPP/EEC(t)/EMP(t)/EMP(b) Pr-4/Pu-4/Pu-4  
AD/AD/JG/GG

ABSTRACT NR. AP5001861

S/0311/65/000/001/0008/0010

47  
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R

AUTHOR: Rokhlina, G. N. (Candidate of technical sciences). Kobina, Z. N.  
Kobina, Ye. B. (Engineer)

TITLE: Possibilities of using crystal phosphor luminescence due to atomic  
transitions for creating an efficient light source

Source: Svetotekhnika, no. 1, 1965, 8-10

TOPIC TAGS: luminescent incandescent lamp; action field; phosphor

ABSTRACT: A minimum value of the quantum yield is calculated which would  
guarantee a maximum efficiency of a luminescent lamp with a given phosphor.

Card 1/2

L 41102-65

ACCESSION NR: AP5001861

luminous radiation. These phosphors were experimentally investigated: Mn-  
zinc orthosilicate and zinc-ber...

... A 40 ME TO ...  
... with these ...  
... discussing the experimental ...  
... being ...  
... Vsesoyuznyy elektrotexnicheskii ...  
... Institute

SUBMITTED: 00

ENCL: 00

SUB CODE: EE

NO REF SOV: 001

OTHER: 006

Card 2/2 *CU*

KOBIN'OK, Yu.D. [Kobyn'ok, IU.D.]; ZAIKA, A.A.

Refractometer for measuring dough moisture. Khar. prom. no.1;  
30-31 Ja-Mr '65. (MIRA 18:4)

KOBISHCHANOV, M. A.

27721. KOBISHCHANOV, M. A. i GELESKUL, M. N. -- osnovnye iskhodnye polozheniya i napravleniya pri razrabotke konstruktsey peredvishvoy i shchitovoy krepki dlya ochistnykh zaboev. (k konkursu na razrabotku konstruktsey peredvishnoy i shchitovoy krepki.) ugol', 1949 No. 9, s. 1-6

80: Letopis' Zhurnal'nykh Statey. Vol. 37. 1949.

KIRBYN, M.D., kand.tekhn.nauk [translator], KOSISHCHANOV, M.A., kand.tekhn.  
nauk, red.; KHODAKOV, I.K., red.; ZAZUL'SKAYA, V.F., tekhn.red.

[International Conference on Earth Pressure in Mines] Mezhdunarodnaya  
Konferentsiia po gornomu davleniiu, L'esh, 1951. Moskva, Ugletekhnizdat,  
1957. 414 p. (MIRA 11:8)  
(Earth pressure) (Earth movements) (Mining engineering)

LEVKOVICH, Pavel Yemel'yanovich; BORODINA, Galina Ivanovna; KOBISHCHANOV,  
M.A., redaktor; RATNIKOVA, A.P., redaktor; NADWINSKAYA, I.A.,  
tekhnicheskii redaktor

[Rock pressure and roof control in stopes of mines of the Kara-  
ganda Basin] Gornoe davlenie i upravlenie krovlei v otkrytykh  
saboiax shakht Karagandinskogo basseina. Moskva, Gos.nauchno-  
tekh. izd-vo lit-ry po ugol'noi promysh., 1955. 92 p.

(Karaganda Basin--Coal mines and mining) (MLA 9:2)



BARONENKOV, A.V., dotsent; KOBISHCHANOV, M.A., dotsent; RAKHMETULLIN, Ye.R.,  
aspirant

Problems in the economics of the mining industry. Title Page.  
Possibilities for lowering the cost of mining ore in the mines  
of the Kurak Magnetic Anomaly Combine. Nauch. trudy MGI no.43:  
3-11 '62. (MIRA 16:9)  
(Kurak Magnetic Anomaly--Mining engineering--costs)

SHAL'NOV, A.P., kand.tekhn.nauk; KOBISHCHANOV, V.N., inzh., red.

[Combined laying of pipes; practices of the Administration for Building Underground Structures in Moscow] Sovmestshennaya prokladka truboprovodov; opyt Upravleniya po stroitel'stvu podzemnykh sooruzhenii v Moskve. Moskva, 1959. 20 p.

(MIRA 13:6)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu. Byuro tekhnicheskoy informatsii.  
(Moscow--Pipeline)

VASIL'YEV, Gennadiy Andreyevich, inzh.; NEGINSKIY, Izrail' Samuilovich; KOBISHCHANOV, V.F., inzh., red.

[Industrial television at a construction project; practices of the No.2 Housing Construction Combine of the Main Leningrad Construction Administration] Pro-syshlennaya televizionnaya ustanovka na stroitel'stve; opyt Domostroitel'nogo kombinata no.2 Glavleningradstroia. Moskva, Gosstroizdat, 1961. 7 p. (MIRA 17:8)

1. Akademiya stroitel'stva i arkhitektury SSSR. Nauchno-issledovatel'skiy institut organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu. 2. Otdel glavnogo energetika Domostroitel'nogo kombinata No.2 Glavnogo Leningradskogo upravleniya po shilishchnomu i grazhdanskomu stroitel'stvu (for Vasil'yev). 3. Nachal'nik uchastka Domostroitel'nogo kombinata No.2 Glavnogo Leningradskogo upravleniya po shilishchnomu i grazhdanskomu stroitel'stvu (for Neginskiy).

LEYBOVICH, D.S., insh.; KOBISHCHANOV, V.N., insh., red.

[Reinforced-concrete electrical wall panel for apartment houses] Elektrotekhnicheskaya zhelezobetonnaya stenovaya panel' zhilogo doma; opyt tresta "Moselektromontazh-2" i SKB "Prokatdetal'" Glavmosstroia. Moskva, Gosstroizdat, 1960. 14 p. (MIRA 14:12)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut organizatsii i tekhnicheskoy pomoshchi stroitel'stvu. Byuro tekhnicheskoy informatsii. 2. Glavnyy tekhnolog tresta "Moselektromontazh-2" (for Leybovich).

(Concrete walls) (Electric wiring, Interior)

TAMARIN, Aleksandr Abramovich; KOBISHCHANOV, V.N., ishh., red.

[Basic regulations concerning field tests of large prestressed concrete elements] Osnovnye polozenia po polevym ispytaniyam krupnorazmernykh predvaritel'no napriazhennykh zhelezobetonnykh konstruktsii. Moskva, Gos.izd-vo lit-ry po stroit., arkhitekt. i stroit. materialam, 1961. 20 p. (MIRA 14:12)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu. Byuro tekhnicheskoy informatsii.

(Prestressed concrete--Testing)

KLOCHANOV, P.N., insh.; KOBISHCHANOV, V.N., insh., nauchnyy red.;  
TABUNINA, M.A., red. 1zd-va; IONAT'YEV, V.A., tekhn. red.

[Painting, paper hanging, and glazing] Maliarnye, oboinye i  
stekol'nye raboty. 1zd.2., ispr. i dop. Moskva, Gos. 1zd-vo  
lit-ry po stroit., arkhitekt. i stroit. materialam, 1961. 318 p.  
(MIRA 15:3)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut orga-  
nizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu.  
(House painting) (Paper hanging) (Glazing)

KOBISHCHANOV, Yu. M.

"Ranniye izvestiya ob okhotnikakh-sobiratelyakh Efiopii."

report submitted for 7th Intl Cong, Anthropological & Ethnological Sciences,  
Moscow, 3-10 Aug 64.

KOBIYCHUK, N. M.  
GOLIK, A. Z. [Holiyk, O. Z.]; SHIMANSKIY, Yu. I. [Shymans'kyi, IU. I.]; KOBIYCHUK, N. M.  
[Koblichuk, N. M.]

Compressibility of isoviscous substances [with summary in English].  
Ukr. fiz. zhur. 3 no. 4:537-541 J1-Ag '58. (MIRA 11:12)

1. Kiyevskiy gosudarstvennyy universitet.  
(Compressibility)



EXCERPTA MEDICA Sec 16 Vol. 5/7 Cancer July 57

2622. **KOBIZEV** A. S. Med. Inst., Voronezh *The treatment of acute leukaemia*  
(Russian text) Sovetsk. Med. 1956, 5 (35-30) Tables 1

The treatment with penicillin and concentrated erythrocyte suspensions (Vladom, 1944) has a favourable influence on the development of the progressive anaemia, thereby lengthening the survival periods, as evidenced by a comparison of 40 cases so treated against 30 not treated. Of the latter, 24 died after intervals of 2 weeks to 2 months; of the 40 treated patients, only 8 died during the same observation period. The results are even better still with cortisone or ACTH alone or combined with the foregoing treatment.

Kauchschischwili - Milan

ACC NR: AP6009720

SOURCE CODE: UR/0386/66/003/004/0186/0190

AUTHOR: Borshkovskiy, I. A.; Volovik, V. D.; Kobizskoy, V. I.; Shmatko, Ye. S.

ORG: Khar'kov State University im. A. M. Gor'kiy (Khar'kovskiy gosudarstvennyy universitet)

TITLE: Measurements of polarization of coherent radio emission of extensive air showers

SOURCE: Zhurnal eksperimental'noy i teoreticheskoy fiziki. Pis'ma v redaktsiyu. Prilozheniye, v. 3, no. 4, 1966, 186-190

TOPIC TAGS: extensive air shower, radio emission, Cerenkov radiation

ABSTRACT: Measurements of coherent radio emission of extensive air showers have shown that it is possible to record such radiation. The possibility had been predicted in works in which coherent radio emission due to an electron excess was studied. An electron excess appears during the development of an electron-photon avalanche in an extensive air shower, and its emission is ordinary Cerenkov radiation characterized by radial polarization. The charges of an extensive air shower can be separated by means of the Earth's constant magnetic field.

Cord 1/2

L 20620-66

ACC NR: AP6009720

However, in this case, radiation due to a magnetic retardation, dipole radiation, and radiation of the current will appear. This radiation is polarized primarily in the plane of the moving electron cluster, i.e., in the east-west direction. Experiments on the separation of radio emission polarized in the east-west direction from Cerenkov radiation showed only that coherent radiation is linearly polarized in the east-west direction. However, detection of linear polarization of radio emission of an extensive air shower in the east-west direction does not make it possible to determine the nature of the radiation. Orig. art. has: 2 figures. (JA)

SUB CODE: 03 09, 20  
ATD PRESS: 4224  
SUBM DATE: 11Jan66/ ORIG REF: 003/ OTH REF: 003

Card 2/2

BK

**Hypotensive function of pancreas** S. V. Andreev, K. P. Gerasimskaya, I. D. Kozhova, and N. I. Gavrileva. *Doklady Akad. Nauk S.S.S.R.* 103, 548-51 (1955).—Succinate and repeated treatment of freshly frozen and minced beef pancreas with 60% EtOH and dry  $\text{MgCO}_3$  resulted in isolation of an active principle, hypotensive GASE, predominantly in fraction  $\text{pH} 4.0$ , with 37%  $\text{MgCO}_3$ . The suppression of arterial pressure induced by it in dogs is prolonged and rapid, diastolic pressure is also reduced.

(C. M. Kuznetsov)

③

KOBKOVA, I.D.

Cholesterol content in the wall of the aorta in experimental myocardial infarction. Dokl.AN SSSR 145 no.2:474-475 J1 '62. (MIRA 15:7)

1. Institut serdечно-sosudistoy khirurgii AMN SSSR. Predstavleno akademikom N.N.Anichkovym.  
(CHOLESTEROL) (HEART--INFARCTION)

KOBKOVA, I.D.

Disturbances of catechol amine metabolism in the vascular wall  
in experimental myocardial infarct in dogs. Dokl. AN SSSR 160  
no. 5:1222-1224 P '65. (MIRA 18:2)

1. Institut serdtschno-sosudistoy khirurgii AMN SSSR. Submitted  
April 29, 1964.

ANDRIYEV, S.V.; CHECHULIN, Yu.S.; KOBKOVA, I.D.; BUKIN, Yu.V.

Reactivity and metabolism of cardiac vessels during myocardial infarction. Cor vasa 5 no.1:18-29 '63.

1. The Institute of Cardiovascular Surgery, Academy of Medical Sciences, Moscow.

(MYOCARDIAL INFARCT) (CORONARY VESSELS) (MYOCARDIUM)  
(PHYSIOLOGY) (GLYCERYL TRINITRATE) (AMINOPHYLLINE)  
(RIBONUCLEASE) (ASPARTATE AMINOTRANSFERASE)  
(PROTEIN METABOLISM)

KOBKOVA, M.; PRIBIL, R.; JENIK, J.

"Colorimetric Determination of Cobalt with Sodium Diethyl Dithiocarbamate. In English." p. 470, (COLLECTION OF CZECHOSLOVAK CHEMICAL COMMUNICATIONS. SPOJENIA CHEKHO-SLOVATSKIKH KHIMICHESKIKH RABOT, Vol. 19, No. 3, June 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4  
No. 5, May 1955, Uncl.



ZAGORUYKO, N.G.; ROZENBERG, V.I.; KOBKOVA, V.I., red.

[Computation of the fields of magnetic heads by an electronic computer] Raschet poloi magnitnykh golovok na elektronnoi vychislitel'noi mashine. Novosibirsk, Akad. nauk SSSR Sibirskoe otd-nie. In-t matem. s Vychislitel'nym tsentrom, 1961. 31 p.

(MIRA 15:6)

(Magnetic recorders and recording)

SEREBRYAKOV, V.V.; SHIRKOV, D.V.; KOBEKOVA, V.I., red.

[Properties of resonance solutions to equations of pion-pion scattering] Svoistva rezonansnykh reshenii pion-pionnogo rasseianiia (TF-4). Novosibirsk, Akad. nauk SSSR, Sibirskoe otd-nie In-t matem. s vychislitel'nym tsentrom, 1961. 6 p. (MIRA 15:7)  
(Integral equations) (Mesons--Scattering)

GINZBURG, I.F.; KORKOVA, V.I., red.

[Inelastic interactions between high-energy particles in renormalizing theories of strong interactions] Neuprugie vzaimodeistviia chastits vysokikh energii v renormiruemykh teoriakh sil'nykh vzaimodeistvii. Novosibirsk, In-t matematiki SO AN SSSR, 1962. 17 p. (MIRA 17:9)

YEVREKINOV, Eduard Vladimirovich; KOSAREV, Yuriy Gavrilovich;  
KOBKOVA, V.I., red.

[Prospects for designing high-speed computer systems] O voz-  
mozhnosti postroeniya vychislitel'nykh sistem vysokoi pro-  
izvoditel'nosti. Novosibirsk, Izd-vo Sibirskogo otd-niya  
AN SSSR, 1962. 39 p. (MIRA 15:10)  
(Electronic calculating machines)

SHIRKOV, D.V.; KOBKOVA, V.I., red.

[Dispersion theories of low-energy scattering (TF-2)] Disper-  
sionnye teorii nizkoenergeticheskogo rasseianiia (TF-2). Novo-  
sibirsk, Akad. nauk SSSR, Iz-t matem. s Vychislitel'nym tsentrom,  
1961. 10 p. (MIRA 15:12)

(Scattering (Physics))

KOBLAR, Karel, ing.

Automation in the industry of siliceous and ash bricks. Automatika  
2 no.3:162-165 Ag '61.

(Automation) (Brickmaking machinery)

KOHLASA, K.

Adjustment of a one-way block-signal system for traffic on the wrong track in case of repairs. p. 278

ZELEZNICNI DOPRAVA A TECHNIKA. (Ministerstvo dopravy) Praha, Czechoslovakia.  
Vol. 7, no. 9, 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 12, Dec. 1959  
Uncl.

KOBLASA, Karel, ins.

How to ensure a safe return of shunting locomotives. 2el  
dop tech 12 no. 3: 68-69 '64.



KOBLASA, Karel, ins.

Signal device for train brake tests. Zel dop tech 9 no.9:265-266  
'61.

(Railroads)

KOBLASA, Karel, ins.

A new phasemeter type. Zel dop tech 12 no.6:163 '64.

KOBLASA, Karel, ins.

Semiautomatic relay interlocking device. Zel dop tech 10  
no.11:333-334 '62.

KOHLASA, Karel, ins.

Emergency light for light signals. Zel dop tech 11 no.4:105-106 '63.

KOBIASA, Karel, inz.

New booths for relay equipment on railroad lines. Zel dop tech  
13 no.1:21 '65.

KOBLASA, Korel, insh. (Praga)

Signaling device for use in testing train brakes. Avtom.,  
telem. i svias' 6 no. 1:24-25 Ja '62. (MIRA 15:3)  
(Railroads—Brakes)

PRISHLYAK, V.Z.; KOBLAY, D.S.; DIK, I.I.; PUZIIY, Ya.S.; YAREMENKO, I.A.;  
KOLESNIK, G.K.; DEGERIN, E.R.; MEL'NIK, P.A.

From the editor's Mail. Sakh., prom. 36 no.9:68-70 8 '62.  
(MIRA 16:11)

1. Khodorovskiy sakhar'nyy kombinat (for Prishlyak). 2. Shpanovskiy sakhar'nyy zavod (for Koblay). 3. Kanevskiy sakhar'nyy zavod Krasnodarskogo kraya (for Dik). 4. Korenovskiy sakhar'nyy zavod Krasnodarskogo kraya (for Puziy). 5. Sumskoy sakhar'nyy trest (for Yaremenko). 6. Leningradskiy sakhar'nyy zavod Krasnodarskogo kraya (for Kolesnik). 7. Kurskiy sovet narodnogo khozyaystva (for Degerin). 8. Zhdanovskiy sakhar'nyy zavod (for Mel'nik).

8/194/62/000/010/022/084  
A154/A126

AUTHORS: Koblenc, František, Novak, Přemysl

TITLE: A precision spiral potentiometer

PERIODICAL: Referativnyy zhurnal, Avtomatika, i radioelektronika, no. 10, 1962, 20, abstract 10-2-39e (Czech. pat., cl. 21c, 54/03, no. 98988, March 15, 1961)

TEXT: In this patented potentiometer design the resistance winding is on the inner cylindrical surface of the body and is  $3/4$  potted. The sliding contact is made in the form of a flexible stirrup and is fixed on a silicone (silonovyy) holder. The holder moves along a single-thread guide screw whose inner cavity contains the main shaft of the potentiometer. A dog is fixed on the shaft engaging with the contact holder to rotate the latter. The guide screw is rigidly fixed in the body of the potentiometer. The lead-out from the sliding consists in a flat spiral spring which connects this contact with a slip ring fixed on the potentiometer shaft. There are 3 figures.

[Abstracter's note: Complete translation]

M.Ts.

Card 1/1



KOBLENEZ, V.; NESTECZ, E.

"The Huntite of Dorog." p. 391, (FOLDTANI KOZLONY, BULLETIN OF THE HUNGARIAN GEOLOGICAL SOCIETY, Vol. 83, no. 10/12, Oct./Dec. 1953, Budapest, Hungary)

SO: Monthly List of East European Accessions, LC, Vol. 3, No. 5, May 1954/Unclassified

ROBLENCZ V.

5  
3  
1st

# HUNG.

Factors in the thermal decomposition of polymeric. M  
 Budapest: 1964. 100 p. (Hungarian).  
 in French. Differential thermal analysis (DTA) curves  
 are given for 7 analyzed polymers and for monomers to  
 which 0.01 to 10% NaCl had been added. The temperature of the  
 first break up the curve (decomposition of AgCl) was determined  
 from 700° to 710° by the addition of NaCl. Curves were  
 obtained by the addition of the polymers: polyethylene,  
 and nitrates of Li, Na, K, Rb, Cs, Mg, Ca, Sr and Ba.  
 Nitrates had the largest effect, sodium and potassium  
 chlorides had the smallest effect on the decomposition  
 temperature of the polymers.

"APPROVED FOR RELEASE: 09/18/2001

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APPROVED FOR RELEASE: 09/18/2001

CIA-RDP86-00513R000723410010-3"

**"APPROVED FOR RELEASE: 09/18/2001**

**CIA-RDP86-00513R000723410010-3**

**APPROVED FOR RELEASE: 09/18/2001**

**CIA-RDP86-00513R000723410010-3"**

Country : Hungary D  
 Category : Cosmochemistry. Geochemistry. Hydrochemistry.  
 Abs. Jour. : Ref Zhur-Khimiya, No 6, 1959 18872  
 Author : Erdelyi, J.; Koblenz, V.; Tolnay, V.  
 Institut. : Hungarian Academy of Sciences  
 Title : On Hydroparagonite, a New Micaceous Mineral,  
 and Its Relationship to Hydromuscovite,  
 Natronillite and Brammellite.  
 Orig. Pub. : Acta geol. Acad. scient. hung., 1958, 5, No 2,  
 169-186  
 Abstract : By chemical, spectral, x-ray diffraction, and  
 differential thermal methods a study was made of the clayey  
 mineral discovered on calcite crystals in mesothermal ore  
 veins of Nagyberzsen deposit (Hungary). The crystals are  
 similar in appearance to kaolin, the color is yellowish-  
 white;  $a=5.2$ ,  $b=9.00$ ,  $c=1.575$ ,  $\gamma=1.583$ . Results of chemical  
 analysis of 3 specimens from different parts of the deposit,  
 respectively (in %):  $SiO_2$  44.90, 42.39, 42.12;  $TiO_2$  1.21,  
 1.28, 0.84;  $Al_2O_3$  32.46, 30.02, 29.27;  $Fe_2O_3$  1.12, 5.52, 1.88  
 $FeO$  1.68, 1.06, 0.67;  $MnO$  0.05, 0.04, 0.10;  $CaO$  2.65, 2.42,  
 6.72;  $MgO$  0.83, 1.10, 0.72;  $K_2O$  7.88, 7.35, 7.15;  $Na_2O$  0.36,  
 Card: 1/4

D-2

Country : Hungary D  
 APPROVED FOR RELEASE: 09/18/2001  
 Abs. Jour. : Ref Zhur-Khimiya, No 6, 1959 18872  
 Author :  
 Institut. :  
 Title :  
 Orig. Pub. :  
 Abstract : 0.46, 0.22;  $H_2O^-$  0.52, 0.25, 0.45;  $H_2O^+$  4.70,  
 4.88, 4.60;  $CO_2$  1.81, 0.97, 4.56;  $P_2O_5$  0.22, 0.35, 0.38;  
 S - , 3.89, - ; O - , 1.95, - ; total 100.39, 100.12, 99.68.  
 In addition, spectral analysis revealed, in first specimen,  
 strong traces of Pb, traces of B, Ba, V, no Cu and Sn; in  
 the second, 10<sup>-1</sup>% As, strong traces of B, traces of V, Cu,  
 Sn, Pb, no Ba; in the third, As (considerable amount),  
 traces of B, Sn, slight traces of V, Cu, no Pb, Ba. In all  
 specimens, Co, Ni, Cr, are absent. On the basis of the ex-  
 perimental and the literature data the conclusion is reached  
 that this clayey mineral is close to muscovite and is a  
 hydromuscovite of the formula:  
 Card: 2/4

MIN. GEO. S.S.; S. N. N. SOV. A.G.

Lithological control of mineralization in the "Sudon zone"  
of the Sudon deposit. Izv. vys. ucheb. zav.; geol. i karv. 7  
no. 8:74-81 Ag 1965. (MIRA 18:11)

1. Sudonskaya rudopriavleniye.

18(5)

SOV/132-59-4-6/17

AUTHOR: Koblents, E.L., Subbotin, V.Ye. and Tatarskiy, D.I.

TITLE: On the Application of the Coefficient of Ore Contents.

PERIODICAL: Razvedka i okhrana nedr, 1959, Nr 4, p 22-24  
(USSR)

ABSTRACT: In connection with the article by M.Ya. Stolyar in Nr 12 (1956) of this periodical, the authors discuss the advisability of the application of the coefficient of ore contents, taking the Sadon polymetallic ore deposit as an example. This deposit is characterized by the irregular distribution of ore components, and the coefficient of ore contents is widely used for the calculation of ore reserves. Both linear and surface coefficients are used. The linear coefficient is calculated by the following formula:

Card 1/3

SOV/132-59-4-6/17

On the Application of the Coefficient of Ore Contents

$$K_r = \frac{(1 - l_1) + (z - z_1)}{1 + z}$$

$K_r$  being the coefficient of ore contents;  $1$  - the length of the upper base of the computed block;  $l_1$  - the length of the ore-less part of the upper base of the computed block;  $z$  and  $z_1$  being respectively the same definitions for the lower base of the block. The surface coefficient is calculated by the same formula, the length being replaced by the corresponding surfaces. The coefficient is not usually applied to the blocks in which empty rocks can be exactly delimited. The authors cite practical examples which prove that the ore contents were correctly calculated by the application of the coefficient. They consider that, by the application of the co-

Card 2/3



30V/132-59-4-6/17

On the Application of the Coefficient of Ore Contents

efficient of ore contents, the ore reserves decrease, but the metal reserves remain the same. That means that the contents of metal in the ore has increased. Thus the application of the coefficient of ore contents permits one to extract less ore while the metal contents does not change. There are 4 tables.

ASSOCIATION: Rudnik Sadon. (The Sadon Mine)

Card 3/3

BOCHKAREV, V.P.; KOBLENITS, E.I.

Reducing the cross section of trenches. Buried. 1 ckh. near 26  
no.10:46-48 0 '60. (MIRA 13:11)

1. Sadonskoye rudoupravleniye.  
(Ores---Sampling and estimation)

KOBLENTS, E.M., red.

{Forest valuation and forest management} Taksatsiia i  
lesoustroistvo; sbornik statei. Moskva, 1964. 35 p.  
(MIRA 17:9)

1. Moscow. Tsentral'nyy nauchno-issledovatel'skiy institut  
informatsii i tekhniko-ekonomicheskikh issledovaniy po  
lesnoy, tsellyulozno-bumazhnoy, derevoobrabatyvayushchey  
promyshlennosti i lesnomu khozyaystvu.

KOBLENIS, I. L. and SOKOLOV, G. G.

Modern Soviet Techniques for Transmitting Stationary Images by Radio and Wire  
(Sovremennaya otechestvennaya tekhnika peredachi nepodvizhnykh izobrazheniy po radio i  
provodam) Izd-vo Pravda, 24 pp, 1950

All-Union Society for the Dissemination of Political and Scientific Knowledge

Book W-22517, 29 Apr 52

KOBLENTS, I.L., red.; DOBRYNINA, A.Ya., red.; BERESLAVSKAYA, L.Sh.,  
tekhn.red.

[Facsimile communication; collection of translated articles]  
Fototelegrafnaia svias'; sbornik perevodnykh statei. Moskva,  
Gos. izd-vo lit-ry po voprosam sviasi i radio, 1958. 96 p.  
(Facsimile transmission) (MIRA 12:1)

KOBLENZ, L., starshiy nauchnyy sotrudnik

Resistant variety of cabbage. Zashch. rast. ot vred. i bol. 10 no.6;  
54 '65. (MIRA 18:7)

1. Tsentral'naya torfobolotnaya opyt'naya stantsiya, Dmitrov, Moskovskoy oblasti.

KOBLENZ, Z. B.		21	
ca			
<p>Direct gasification of high-ash coking coals, consisting of coal and long-flame coal. L. O. Koblenz. U.S.S.R. 07,234, Oct. 31, 1948. In the process of a gas suitable for NH<sub>3</sub> synthesis, coking can be eliminated by gasification in a water-gas generator combined with a cracking unit for the decarboxylation of bitumens. The layer of coal in the generator is kept 1.0-1.2 m. thick. The lower velocity of the blow is 1-1.2 m. per sec., and the bitumens which are cracked at 1000-1200°. This temp. is attained by providing a second air blow regulated</p> <p>in such manner that the total quantity of air blown into the furnace does not disturb the ratio of the reducing gas components ((CO + H<sub>2</sub>)/N) required for the synthesis of NH<sub>3</sub>. M. Houb</p>			
<p>ASS-11.4 METALLURGICAL LITERATURE CLASSIFICATION</p>			

LITVIN, D.M., inshener; KOBLINTS, L.L., inshener.

Shotblast cleaning table, model 353. Lit. preisv. no.2:9-11 F '57.  
(Foundry machinery and supplies)



BADULIN, A.V., kand.biolog.nauk; MATIS, E.G., starshiy nauchnyy sotrudnik;  
SUSIDKO, P., kand.biolog.nauk; FED'KO, I., kand.biolog.nauk; RAKHI-  
MOV, U.Kh., aspirant; SHUL'GA, N.G., aspirantka; KOBLENTS, L.V.,  
starshiy nauchnyy sotrudnik; PAN'SHIN, I.V., starshiy nauchnyy so-  
trudnik; KULIKOVA, M.T., aspirantka; SIDOROVA, S.F., aspirantka

Brief information. Zashch. rast. ot vred. i bol. 9 no.1:52-55 '64.  
(MIRA 17:4)

1. Kustanayskaya sel'skokhozyaystvennaya opytnaya stantsiya (for Badulin, Matis).
2. Vsesoyuznyy institut kukuruzy, Dnepropetrovsk (for Susidko, Fed'ko).
3. Samarkandskiy universitet (for Rakhimov).
4. Belorusskiy institut zemledeliya (for Shul'ga).
5. Tsentral'naya torfobolotnaya opytnaya stantsiya, Dmitrov, Moskovskaya obl. (for Koblents).
6. Lazarevskiy in-sektariy, Krasnodarskiy kray (for Pan'-shin).
7. Kazakhskiy institut zashchity rasteniy, Alma-Ata (for Kulikova).
8. Vsesoyuznyy institut zashchity rasteniy (for Sidorova).



SA		B 64 K	
<p>621.316.53: 389.6 - 82 2308</p> <p>New series of power contactors for direct current. Voznesenskiy, L. M., Kozlovskiy, M. G., and Dymovskiy, N. V. <i>Prilozheniya k Zhurnalov, 17</i> (No. 3) 39 (1966) in Russian. - New proposals for the standardization of d.c. power contactors are presented: the current range should be 100, 125, 200, 600 A; limiting voltage 600 V; contactors should be able to withstand 10 000 000 on-off operations. Present-time Russian and American contactors are described, and their technical points illustrated. The following design features are discussed: spark suppression, methods of contact pivoting, diagnostic systems and contact assembly. A Russian 200 A contactor developed on these lines is described, and its test report quoted. A. I.</p>			
<p>AD-666 METALLURGICAL LITERATURE CLASSIFICATION</p> <p>621.316.53: 389.6 - 82 2308</p>			

KOBLENTS, M. G.

FA 16187

USSR, Switches, Solenoid  
Heating, Electric

Jul 1947

"Determining Overheating of Direct Current Switch  
Solenoids from Applied Specific Power," M. G.  
Koblents, 4 pp

"Vest Elektro Prom" No 7

The input coil is one of the most important parts  
of the magnetic system of switches for direct  
current, and as such has much to do with the size,  
clearance, and weight of switches. Describes  
experiments carried on at the Cheboksarskiy  
Apparatus Works to determine the ideal switch.

16187

VORONTS, M.G.

VORONTS, L.N., inzhener; VORONTS, M.G., inzhener.

Universal push-button block-contact for automatic control apparatus.  
Vest.elektrom. 18 no.3:22-24 '47. (MIRA 6:12)

1. Cheboksarskiy apparatyy saved.  
(Electric contactors)

VORONEL', L. M.: KORLETS, M. G.

Electric Circuit Breakers

New Switches for the solenoid gears of circuit breakers. Elek. sta. 23 no. 2, 1952.  
Insh.

SO: Monthly List of Russian Accessions, Library of Congress, April 195<sup>2</sup>, Uncl.

KORLENTS, M.G., insh.

Work of d.c. contactors operating repeatedly for short  
lengths of time. Vest.elektroprom. 31 no.2:51-55  
P '60. (MIRA 13:6)  
(Electric contactors)

KOBLENTS, M.O., insh.

New series of d.o. contactors for metallurgical drives. Vest.elektro-  
prom. 31 no.6:17-21 Je '60. (MIRA 13:7)  
(Electric contactors)  
(Electrometallurgy --Equipment and supplies)



KOBLENTS, M.O., insh.

Choice of optimum relationships between copper and steel for d.c.  
apparatus. Vest. elektroprcm. 32 no.11:46-50 N '61. (MIRA 14:11)  
(Electric apparatus and appliances)

KOBLENTS, M.G., inzh.

"Apparatus of low-voltage power distribution systems" by  
R.S. Kuznetsov. Reviewed by M.G. Koblents. Vest.  
elektrom. 33 no.10:78-79 0 '62. (MIRA 15:9)  
(Electric power distribution--Equipment and supplies)  
(Kuznetsov, R.S.)

NIRENSHETMYN, B.Z., insh.; KOBLENTS, S.O., insh.

Improving the quality of "Chlorin" yarn. Tekst.prom. 19  
no.10:70-72 0 '59. (MIRA 13:1)

(Yarn) (Knit goods)

**NIRENSHTEYN, B.Z.**, nauchnyy sotrudnik; **PREDVODITELEVA, A.D.**, nauchnyy sotrudnik **PARSHINA, N.N.**, nauchnyy sotrudnik; **AGAPOVA, A.D.**, nauchnyy sotrudnik; **RAPOPORT, K.A.**, nauchnyy sotrudnik **KOBLENTS, S.G.**, insh.

Manufacture of chlorin knit underwear and its therapeutic use.  
Tekst.prom. 21 no.6:71-73 Je '61.  
(MIRA 15:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut trikotashnoy promyshlennosti (for Nirenshteyn, Prevoditeleva, Parshina, Agapova).
2. Institut obshchey i kommunal'noy gigiyeny (for Rapoport).
3. Trikotashnaya fabrika "Krasnaya Zarya" (for Koblents).  
(Knit goods industry)  
(Underwear)